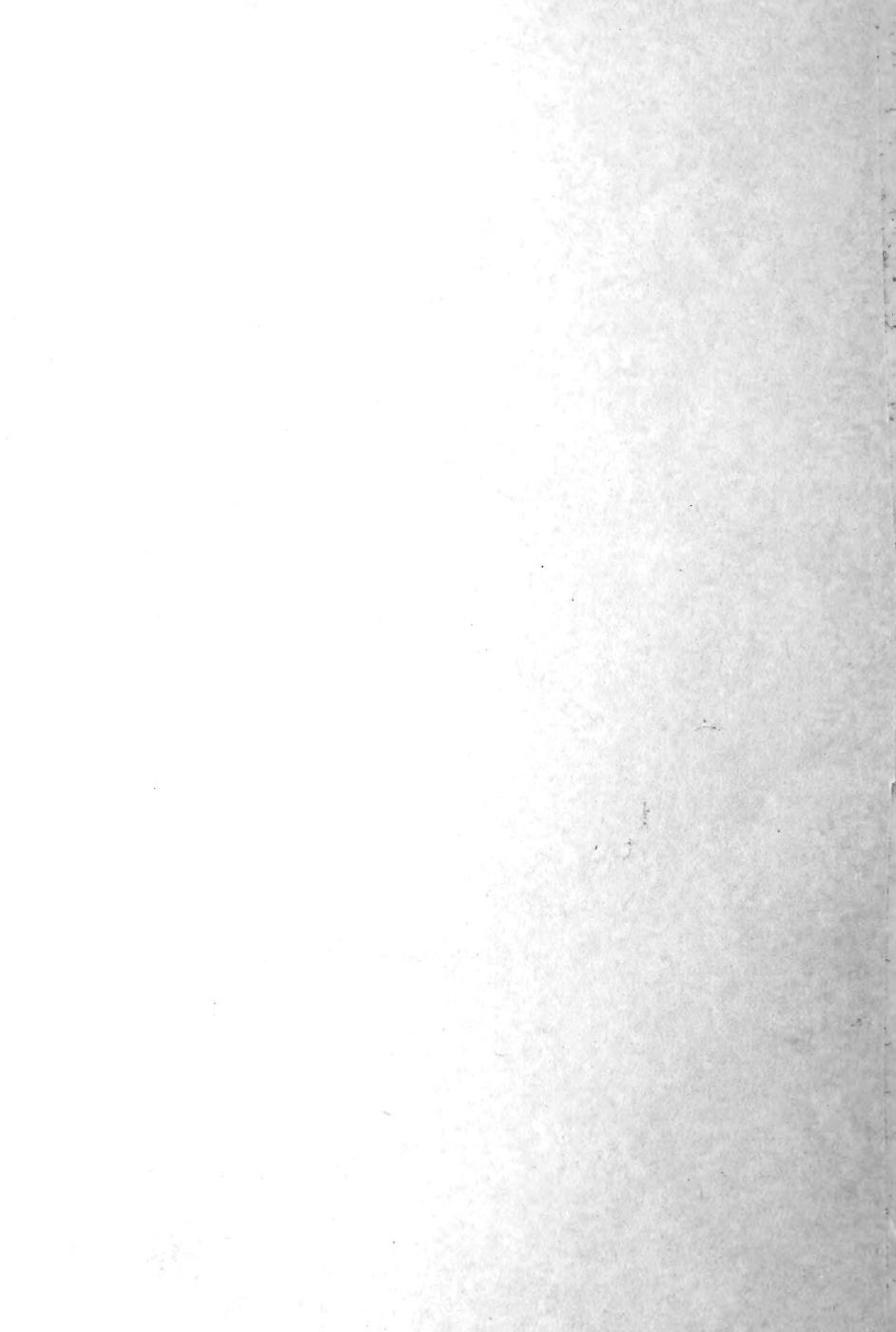
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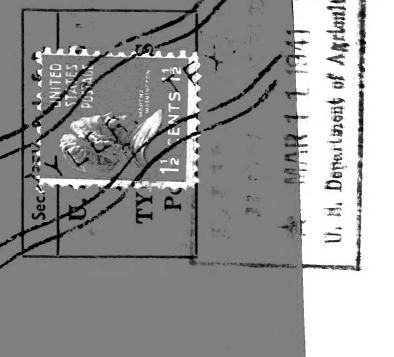
Offers You the Safest and Surest Route to a Better Life!



31 YEARS CONTINUOUS SERVICE

TOMAS G. POLLARD S. A. POLLARD
PRESIDENT VICE-PRES. & MGR.

Tyler, Texas



U. S. DEPARTMENT OF AGRICULTURE,

WASHINGTON, D. C.

BUREAU OF PLANT INDUSTRY Fruit and Vegetable Crops and Diseases

oro 8-3591

An Invitation

P LEASE do us the honor by accepting this catalog as a cordial and sincere invitation to come in and spend a few moments. We do not want you to buy unless you find that we have something that you need, and you are sure that our stock is superior and well fitted to satisfactorily fill your needs. By looking over the catalog, it may suggest many items that will make your home and grounds more beautiful and your orchard more fruitful by planting the best that is to be had both in selection of varieties and quality of stock.

You are invited to visit our nursery at Tyler, Texas, at any time. We will take pleasure in showing you how our trees are cultivated, grafted and budded, and how we have developed the unusual ROOT SYSTEM.

All Stock You Buy From Us Is

Fully Guaranteed

We absolutely guarantee all stock you purchase from us to be high-grade, first class in every respect. We guarantee every pecan tree to have a good lateral root system. If, for any reason, you should be dissatisfied with any tree or plant you purchase from us..... If any we send you fail to fully come up to your expectation, you may return the unsatisfactory ones at once and we will immediately replace them with others that are satisfactory, or refund your money.

TEXAS PECAN NURSERY
TYLER, TEXAS



A FORTUNE From A Small Investment

An investment of \$25.00 was the beginning of what today is the TEXAS PECAN NURSERY, INC., one of the WORLD'S LARGEST pecan nurseries.

One of our first discoveries was that the pecan trees then available were greatly hampered because of inadequate root systems. So we gave this our constant study. We made experiment after experiment, year after year. The trees then did not grow satisfactorily when transplanted for the same reason that many pecan trees today do not. They have practically no lateral or side roots. We worked on the proper idea that if trees could be developed with proper root systems, they would grow off faster and bear quicker. Slowly we saw good results from our efforts to produce better pecan trees. Because of the heavy lateral or side root system we had developed, we were able to produce a better rooted tree; one that would live and grow where the ordinary straight tap-rooted tree would die.

By propagating trees in the heart of the natural pecan territory of the United States, we made it much easier to transplant fine papershell pecan trees and get a large percent of them to live and grow, thus putting within the reach of thousands of land owners means of securing big profits from pecans. Now, after 31 years of untiring effort on the part of Texas Pecan Nursery, Inc., YOU can get trees acclimated to your farm—trees guaranteed to have the best root systems in the world. We all know the value of proper root systems. It is the very foundation on which the life of the tree depends. The better the root system, the surer the growth. For this reason we call your attention particularly to the roots on our trees. This is your assurance that you can plant our trees from a small investment and make a fortune.

Plan NOW

For Your Future

Independence

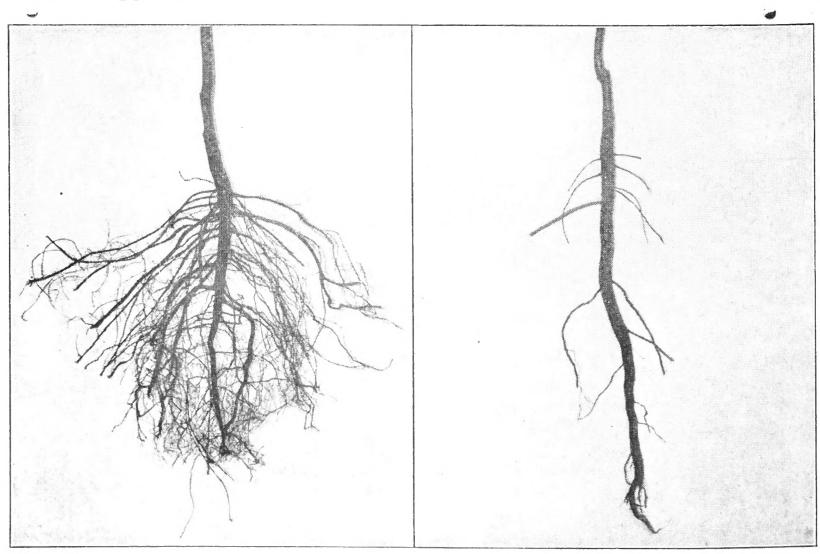
We Had To Take Time To Experiment, But You Can Reap The Benefit

During our thirty-one years of pecan culture, we have continually experimented to find out why some pecan trees lived and others died; why some of the trees grew more rapidly than others; why some were hardier; why some produces earlier than others.

These experiments show that a good lateral root system—many side roots growing from the tap-root—is vital to the best growth of the pecan tree. The many lateral roots enable the tree to have a great many more feed roots, and it is the feed roots that gather the plant food and moisture necessary for the most satisfactory growth and which are finally responsible for the all-important job of producing.

The root system we have been able to develop as a result of the knowledge and experience gained from these many years of experimentation is your assurance of success in growing pecans. Records supplied by purchasers of our BETTER ROOTED trees show that 90% or more, of the trees have lived, grown satisfactorily and produced profitable crops of fine paper shell pecans when properly planted and given reasonable care and attention. We guarantee every tree we sell—see guarantee.

We honestly believe that our LATERAL root system enables us to furnish you with trees that will live, grow, and produce better than trees supplied by other nurseries.





Well-Rooted Pecans Properly Planted and Cultivated Produce Profitably

What more could a far-seeing business man want than a pecan grove like this? Your land will begin increasing in value the day you set your trees and will continue to increase day after day, while you are busy looking after other interests, away on a pleasure trip or while you are sleeping. Even during the depression pecans were not effected as other crops; you did not hear any talk about plowing up the third row of pecans or cutting down ever third tree. This is true because there could never be an overproduction of pecans. What other investment can you make that will be so safe and increase in value as fast? TO OWN A GROVE LIKE THIS, first secure good land, buy good-sized, thrifty, well-rooted trees, set them carefully and see that they are cultivated and cared for as we suggest in the sheet of instructions which we furnish with each order shipped.

PECAN GROWING offers the Best Investment, the Safest Investment, and the Longest Lived Investment that you can make. Buy from Reliable Nurserymen and follow his instructions and see your own grove grow.

TAXES GROW ON TREES FOR GEORGIA FARMER

OGLETHORP, Ga., Dec. 21 (AP).—Farmer Alva B. Robinson never worries about paying taxes.

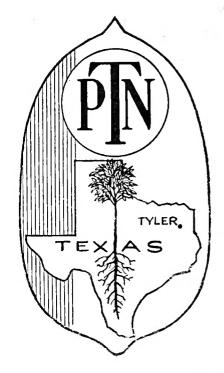
He just picks some nuts.

His back-yard pecan tree, fifty years old and still going strong, has paid his taxes for twenty-five years.

One year, its yield was worth \$146.

Texas Pecan Nursery Tyler, Texas





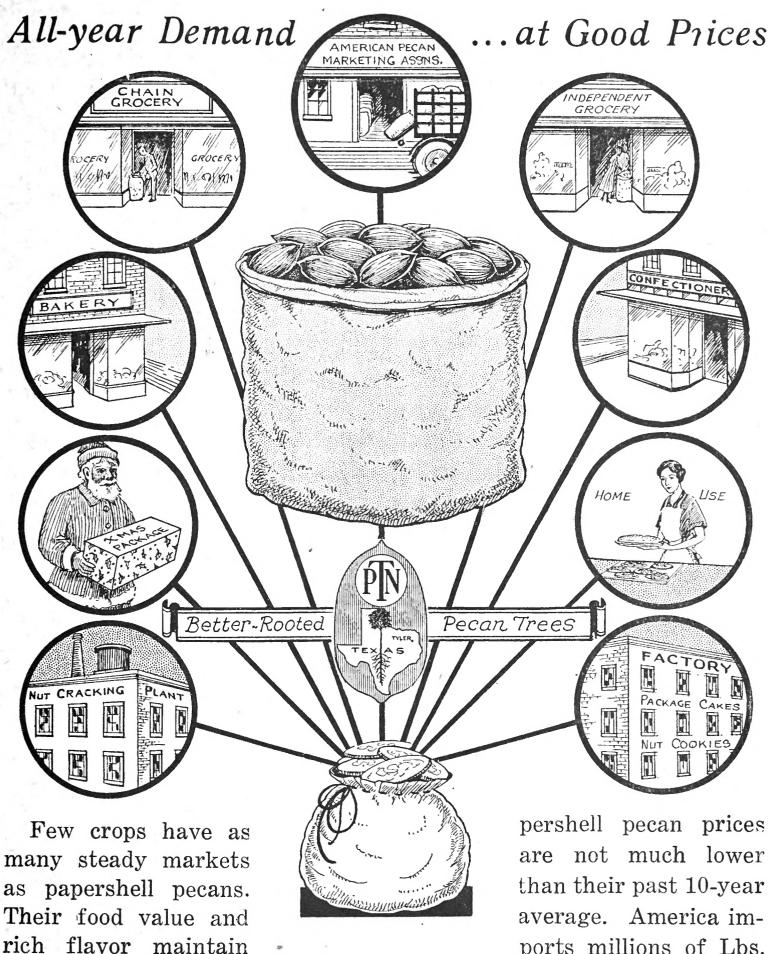
H OW many pecans could you eat per year? Any average adult can eat as much as twelve pounds, which would be only one pound per month. Just think of the possibilities of this crop! Pecans are better than meat and more nourishing as food. They are the favorite nut among people who know the world's choice nuts. That is why papershell pecan prices are holding up so much better than prices of other crops. Another reason that overproduction is impossible for so many years to come, is that only the far-sighted are willing to plant them and wait a few years for the profit in papershell pecans.

Many people still think that specialized knowledge and skill are required to grow papershell pecans successfully—that the average farmer can't make pecans pay, or that a lifetime is necessary to produce bearing trees. Let us prove that this is far from true. Pecan trees grown by TEXAS PECAN NURSERY, has made profit for many average farmers.

In this book you will find, in plain terms, how YOU can take advantage of our experience and successful results in making your land yield a much bigger "dollar" income. THE TEXAS PECAN NURSERY has developed a root system on pecan trees far superior to that found elsewhere. The now famous root system developed by us has put pecan growing on a new profit basis, making pecan profits possible for the average farmer, with less time, effort and expense than is necessary to grow cotton and many other staple crops successfully. With our root system you can get quicker-growing and quicker-bearing trees. Because our trees are grown near the center of the world's greatest seedling pecan belt, they thrive in most any part of Texas, Oklahoma, Arkansas and Louisiana.

★ More Than Thirty Years of Valuable Experience ★

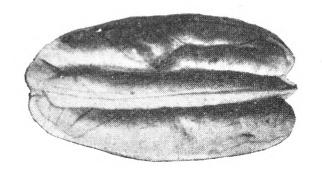
Always a Market for Papershell Pecans

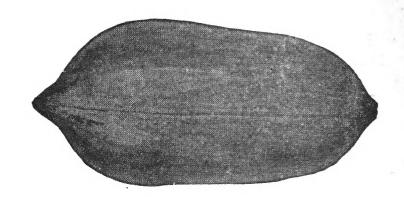


an increasing demand, at times, for the papershell varieties with their large meats. Paports millions of Lbs.

of nuts annually No surplus crops to compete with in world markets.

* The Originators of "The Better Rooted Trees" *





EASTERN VARIETIES

- SUCCESS—A large and strictly first-class pecan, strong growing tree, early bearer; thin shell; cracks well and the meat can be taken out in halves. Ripens almost ten days later than Stuart. Fast gaining in prominence. 52% meat.
- SCHLEY—An ideal pecan. Large size, very thin shell, fills and shells well; fine flavor. Fast growing tree. Beautiful foliage, and the nuts sell from 5 cents to 10 cents more per pound than others. 60% meat.
- STUART—The Stuart comes nearer being suited to all sections of the country and all soils than any other variety. A large nut, fills well, medium to heavy bearer. A hardy, fast-growing tree. One of the earliest ripening of all. 48% meat
- MOORE—A very fast growing tree. Medium size nuts, thin shell, good flavor, very productive, and one of the earliest to mature. About 40% meat.
- DELMAS—A very vigorous growing and heavy bearer, with good foliage, large nut. Forty to fifty in a pound. One of the best for shade purposes 48% meat.
- MONEY-MAKER—Medium size; fairly plump kernel; fair quality. Especially suited to planting in the northern range of the area—adapted to southern varieties. 46% meat.
- MEYHAN—A very vigorous growing tree with splendid long slender nuts. It is strictly a first-class pecan with a large percent meat. One of the largest.

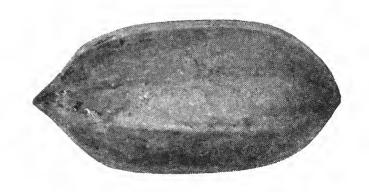
ENGLISH WALNUTS

- WILSON'S WONDER—Produces enormous size nuts; rough shell. Bears very young and heavily. Nuts bring fancy prices.
- FRANQUETTE—Large, pointed nuts; kernel sweet, rich and full. Regular bearer, as it buds late in the season.
 - Prices on English and Improved Black Walnut Trees Same as Pecan Trees

BLACK WALNUTS

THOMAS—Early and prolific bearing; large, thin shell nuts, with kernels in halves. Adapted to nearly all types of soil—will grow in practically all parts of the United States. Trees very hardy.

Prices on English and Improved Black Walnut Trees Same as Pecan Trees





WESTERN VARIETIES

BURKETT—A good one for the West; it is also doing well on high ground in East Texas. Medium to large size; fills well, good flavor and prolific. 55% meat.

WESTERN SCHLEY—Similar to Eastern Schley, except that it thrives better in the drier climate and higher altitudes of the West A very fine nut for the West. 60% meat.

TEXAS PROLIFIC—A large size nut. Shell of medium thickness, with a kernel plump, rich and sweet. It is a heavy producer. 56% meat-

OKLAHOMA—Mother tree, Ardmore, Oklahoma. Large nut with shape much the Delmas. Thin shell. About forty to pound. Heavy producer. Matures rather late. We believe this will prove to be good for Texas. 46% meat-

HALBERT—Young trees inclined to be crooked, but get straighter as the trees grow older. Very early and prolific bearers. Medium size nuts, very thin shell, excellent flavor. A good tree for black, waxy land. Should not be set in Mississippi, Louisiana, East Texas, or Eastern Oklahoma. 61% meat.

NO ORDERS ACCEPTED FOR LESS THAN

\$1.00

PLANT MORE THAN ONE VARIETY

Whether you consider planting 5 trees or 5 acres, be sure that you plant two or more varieties, thereby insuring against the loss of a crop in case weather conditions are unfavorable at blooming time. Different varieties blooming at slightly different times safeguard your crop by giving better pollination.

PRICES ON PECANS AND WALNUTS

Either Eastern or Western Varieties		EACH,	IN LOTS OF	
All Measurements Are From the Ground Up	1 to 9	10 to 49	$\frac{50}{499}$ to	500 and up
2 to 3 feet	\$0.70	\$0.60	\$0.55	\$0.50
3 to 4 feet	85	.75	.70	.60
4 to 5 feet	.1.00	.90	.85	.70
5 to 6 feet	1.25	1.10	.95	.80
6 to 7 feet	1.40	1.25	1.10	.90
7 to 8 feet	1.75	1.50	1.25	1.05
8 to 9 feet	_ 2.25	2.00	1.50	1.25
9 to 10 feet	_ 2.75	2.40	1.75	1.50
Extra Large Stuart Only	5.00			

PEACHES



WE GROW THE FAMOUS STUBENRAUCH PEACHES

TENA—Large; ripens Aug. 1 to 10; freestone; yellow and red meat, showing traces of Indian blood; extra good for canning. The high-class yellow freestone beats the Elberta to market.

FRANK—Clingstone. One of our best peaches. Ripens August 10th to 15th. Good flavor; large yellow peach that always demands a good price. Some of Mr. Stubenrauch original trees have produced continuously for 37 years without the loss of a crop. Bears very young; has good crop at 2 years old. One of the best for home and market use.

BARBARA—Freestone; ripens Aug. 15th to 30th; a Bell October and Elberta cross; round, large, excellent quality; extra fine for canning. It, as the other Stubenrauch peaches, is frost resistant.

May Ripeners

MAYFLOWER — A "red-all-over" peach; handsome, splendid quality. Should be in every home orchard; sells readily on the market. Ripens in May.

EARLY WHEELER -Sometimes known as Red Bird Cling. Large fruit, clingstone, beautiful, clear creamy-white. Ripens last of May and first of June.

June Ripeners

ARP BEAUTY—Yellow, with bright red blush; firm, juicy and excellent peach of unusually good flavor; semi-cling. Ripens June 1.

MAMIE ROSS—Large, white, cling peach; red very juicy.

Our Peach Trees are grown from buds carefully selected from Early Bearing Trees that are true

OUR TWO FAMOUS PEACHES You may be able to find a substitute at any nursery but we are the only Company having the authority to offer you the Fair's Beauty or Golden Beauty.

FAIR'S BEAUTY

(Trade Mark No. 274380)

This is a very delicious variety, splendid for eating direct from the tree—none better for canning. Yellow; semi-cling; large to extra large. Ripens June 15th to July 4th. The Fair's Beauty brings tip-top market price because of its high quality and early ripening date. There is no other person who has authority to grow this peach for sale.

GOLDEN BEAUTY (Trade Mark No. 274836)

This is a large, yellow freestone, with beautiful red cheek. It ripens from June 20th to 25th, three weeks earlier than Elbertas. We have tested this peach for seventeen years, and are thoroughly convinced that it is one of the very best early ripening yellow freestone peaches.

ARKANSAS BLACK PEACH

Very dark red, almost black, white meat, plum seed, very good flavor, and medium size. Ripens in May in the East, in June in the North.

cheek. Nice large fruit that markets early and usually brings a good price. Ripens June 5th to 15th.

BELLE OF GEORGIA—Freestone, white flesh, red cheeked; very large and firm. Excellent flavor. Good shipper. Tree a rapid grower and very productive. Ripens latter part of June.

HALE HAVEN—Freestone, tough skin, very highly colored and well adapted to large commercial plantings. Tree vigorous, hardy; fruit large; good shipper. Ripens about two weeks earlier than Elberta.

EARLY ELBERTA—Freestone, clear yellow with blush; fine grained and sweet. Tree a strong grower; ripens about one week earlier than Elberta.

July Ripeners

J. H. HALE—Large; yellow overlaid with bright carmine; flesh, deep yellow; firm, fine grained; delicious flavor: freestone. Ripens in July.

ELBERTA—Most widely known of all peaches Very attractive appearance; large; deep yellow, splashed crimson; perfect freestone. Trees vigorous, highly productive. Ripens July 5th to 20th.

CHINESE CLING—Skin creamy with short fuzz. Mottlings of dull red, covering one-third to one-half of surface next to stem. Flesh white with little red at surface next to seed. Tender very juicy.

to name. Why take the risk with others when we guarantee every tree sold to be true to name.

August Ripeners

AUGBERT—A superb freestone, similar to Elberta, but in many respects superior. Tree vigorous, prolific; very valuable. Ripens in August.

OLD MIXON CLING—Large, round; white with distinct red blush; flesh, white, next to seed; firm; excellent quality. Ripens in August.

RED INDIAN—Old-fashioned kind that's so good to eat; splendid for pickling and preserving. Ripens in August.

YELLOW INDIAN—Like the Red Indian, except has yellow flesh.

LEMON CLING—Medium size; yellow meat: clingstone. Extra well suited for sweet pickles. Ripens in August.

HART CLING—White flesh cling that has done so well in Parker County, Texas. A good bearer and shipper. Ripens about August 10th.

September Ripeners

SEPTEMBER ELBERTA—A wonderful, yellow freestone peach that ripens in September. Delicious flavor; ships well.

October Ripeners

STINSON OCTOBER—One of the best late peaches. Large, oblong; white, red cheek; good flavor; clingstone. Ripens in October.

PRICES ON STANDARD VARIETIES PEACHES

18 to 24 inches\$	30.18	\$0.15	\$0.10	\$0.08
2 to 3 feet	.25	.20	.17	.10
3 to 4 feet	.30	.25	.20	.15
4 to 5 feet	.35	.30	.24	.20
5 to 6 feet	.40	.35	.30	.25

BERRIES

AUSTIN DEWBERRY—Probably the best commercial variety for central and North Texas. Very large, fine flavor, and especially good for jams and jellies. A vigorous grower; very prolific. Ripens in May and June.

YOUNGBERRY—A wonderful berry, produces by crossing the Loganberry and the Dewberry. An exceptionally heavy producer. Berries dark, wine red, of extraordinary flavor, tender, juicy and rich, with no hard core.

DALLAS BLACKBERRY—Very vigorous. Fruit large, black, firm, juicy, sweet. Midseason. BOYSEN BERRIES—This berry looks like a Youngberry and has very similiar flavor; fruit is very large. Ripens in June.

PRICES ON BERRIES

	Each	10	50	100
Austin Dewberry	$_{-}$ \$0.15	.08 Ea.	.07 Ea.	.06 Ea.
Youngberry	.15	.08 Ea.	.07 Ea.	.06 Ea.
Dallas Blackberry	.15	.08 Ea.	.07 Ea.	.06 Ea.
Boysen Berries	.25	.10 Ea.	.09 Ea.	.08 Ea.

GRAPES

Four Exceptionally Good Varieties

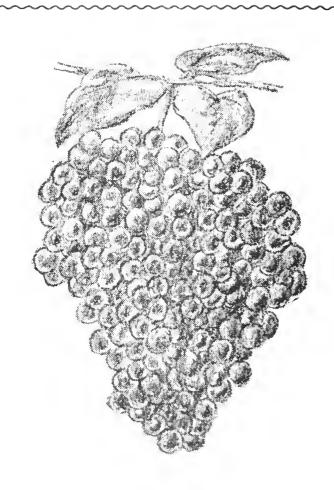
Each	.25
In Lots of 10—Each	.20
In Lots of 100—Each	.12

MOORE'S EARLY—Very large; early; black; fine quality; good market grape; very healthy; prolific. Ripens last of May or early June.

CONCORD—Best known of all grapes; large, black; suited for table or market. Ripens in July.

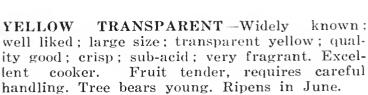
NIAGARA—Large; greenish-white; semi-transparent; quality, good; a seedling of Concord; successful over a wide range of territory. Midseason.

CARMAN—One of the most prolific and popular varieties; splendid for table or for wine, grape juice, preserves, and jelly. Cluster very large, sometimes weighing two pounds; shouldered; very compact. Berries medium size; black with thin bloom. Skin tough, thin, never cracks. Pulp meaty, firm, but tender when fully ripe; splendid quality. Ripens in July.



Our Highly Recommended

APPLES



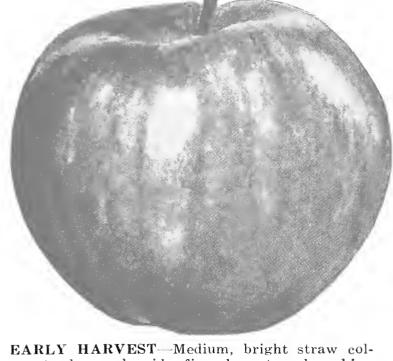
STAYMAN—One of the oldest Amrican apples, still increasing in favor. Its size, color, and particularly, its quality, have given it the well deserved popularity it enjoys. Medium size, vivid red. One of the best keepers. Ripens in Sept.

YELLOW DELICIOUS—Beautiful golden yellow skin, firm textured flesh. Tree is thrifty and extremely productive, yielding bountiful crops while very young. Ripens early October.

GRIMES GOLDEN—Good, golden yellow apple; an old favorite over the United States. Tree very productive, long-lived. Ripens in early fall.

DELICIOUS—Beautiful, red-striped winter apple. Good quality; fine flavor. One of the best known. Every home should have a few. Ripens in October.

Each, in Lots of



EARLY HARVEST—Medium, bright straw color; tender; sub-acid; fine dessert and cooking apple. Ripens in June.

RED JUNE—One of the best early apples for table and market. Medium size; deep red in color. The flesh is white. Ripens in June.

					13000119 111	22000
				Each	10	100
to	3	foot	size	\$0.25	\$0.20	\$0.15
to	4	foot	size	.40	.30	.20
to	5	foot	size	.45	.35	.25
to	6	foot	size	.50	.40	.30
tra	.]	Heavy		75	.60	.45
1	to to to	to 4 to 5 to 6	to 4 foot to 5 foot to 6 foot	to 4 foot size to 5 foot size to 6 foot size	Each to 3 foot size	Each 10 to 3 foot size

JAPAN PERSIMMONS

Japan Persimmons are adapted to the South. They thrive in land suited to cotton. The trees are subject to very few diseases.

TANE-NASHI — Fruit large to very large; roundish conical; seedless; color, light orangered, with firm yellow flesh. Ripens in October EUREKA—Medium-size oblate, tomato-shaped fruit. Originated in Texas; withstands severe drouth conditions and low temperatures. Ripens in November.

YEMON—Large; rather flat; yellow, with orange flesh; seedless; good bearer. The best market variety. Ripens late.

2	to	3	foot	siz e ,	each\$6	0.35
3	to	4	foot	size,	each	.45
4	to	5	foot	size,	each	.55
5	to	6	foot	size,	each	.65

FOUR FINE FIGS

TEXAS EVERBEARING—A wonderful new fig—one that you should, by all means, include in your planting. Bears young, often first year after planting. Prolific and good grower.

MAGNOLIA—Fruit very large, sweet and rich; ripens in June until frost. Should bear 1st year.

BROWN TURKEY—Large; brownish-purple; fruit very sweet; hardier than Magnolia; begins to ripen last of June.

CELESTIAL—Medium size; blue fruit; very sweet and hardy. Ripens in July.

Each, in lots of

						racn,	111	1008 01
				\mathbf{E}	ach	10		100
2	to	3	foot	size\$	0.30	\$0.25		\$0.20
3	to	4	foot	size	.35	.30		.25
4	to	5	foot	size	.50	.40		.35

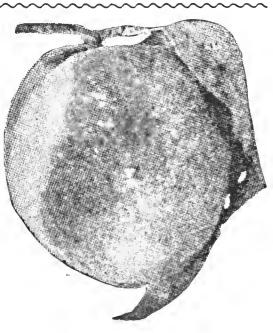
APRICOTS

That Will Live, Grow and Produce

MOORPARK—Deep yellow fruit, red blush on sunny side; flesh, bright orange; freestone. Best variety for commercial purposes; fine for canning and drying. Tree vigorous; very prolific. Fruit ripens in June. Adapted to all sections of the Southwest.

EARLY GOLDEN—Medium in size; yellow; rich, juicy, of a delightful flavor; freestone. Ripens in June.

						Each,	in Lots of
					Each	10	100
2	to	3	foot	size\$	0.30	\$0.25	\$0.15
3	to	4	foot	size	.40	.30	.20
				size		.35	.25



PLUMS

SIX WEEKS-Earliest of all plums. Large; oblong; bright red; flesh pink; seed small. Ripens May 20th to June 1st.

METHLEY-Handsome tree; fruit, large; golden red. Good bearer. Ripens May 25th.

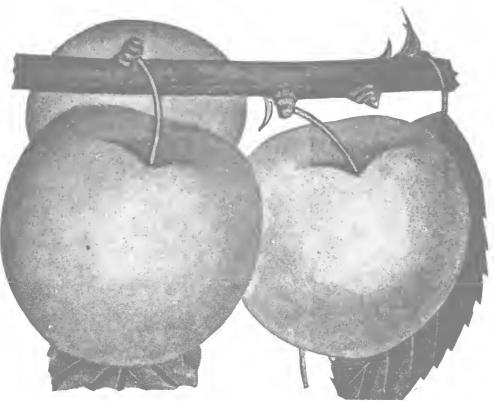
BRUCE—Large, red. Very productive; well suited for North Texas, the Panhandle, and Oklahoma. Ripens June 1st.

RED JUNE-Skin, purplish red: flesh yellow; solid somewhat coarsegrained. Ripens about June 5.

AMERICA-Successful plum anywhere. Bears very young and enormous crops. This wonderful plum should be in every orchard. Golden yellow with red cheek. Ripens about June 15th.

GOLD—Nearly transparent; golden yellow; wide range; sure bearer. Ripens last of June.

BURBANK-Extremely popular in all sections. Richly colored, red mottled, dotted with yellow.



Heavy bearer. Ripens in July.

DAMSON—The old-fashioned blue Damson, known for the fine jelly and preserves it makes. Ripens in late summer.

		Each,	in lots of
•	Each	10	100
18 to 24 inch size	\$0.25	\$0.17	\$0.08
2 to 3 foot size	30	.20	$.15\frac{1}{2}$
3 to 4 foot size	35	.25	.15
4 to 5 foot size	.40	.30	.20

PLUM CHERRIES—Sometimes Called Dwarfed Cherry

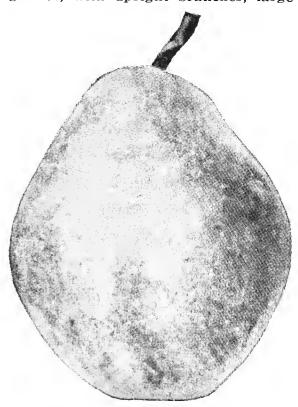
COMPASS-Cross between plum and cherry. OPATA-Fruit medium size; purplish-red. Vigorous grower; prolific; hardy; bears early.

flesh, greenish color. with meat clinging to seed.

		Each,	in lots of
	Each	10	100
18 to 24 inch size	${}$ \$0.25	\$0.17	\$0.08
2 to 3 foot size	30	.20	$.15\frac{1}{2}$
3 to 4 foot size	35	.25	.15
4 to 5 foot size	40	.30	.20
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		~~~~	~~~~

LECONTE-Large; pyriform; smooth; pale yellow. Quality good when properly ripened. Ripens July 20th to to end of August. Begins to bear when five years old.

DOUGLAS-Fruit large, slightly oblong in shape; creamy-white with red cheek. Tree is vigorous grower, with upright branches, large leaves. A very heavy bearer. Ripens in August.



BARTLETT—Everyone is acquainted with this large yellow pear. Fruit very rich and highly aromatic. Tree grows dense and of even, conical shape. Ripens in Aug.

CHINESE SAND—Called "Pineapple Pear." Valuable for the South for canning. Flesh coarse, about the quality of Kieffer. Tree good grower, not subject to blight; good bearer. Ripens in August. Best suited to that section within 100 to 150 miles of the Gulf Coast.

GARBER-Oriental strain, like the Smith's Fruit; resembles Kieffer in size, shape and color. Ripens in late September.

KIEFFER—Best variety for the Southwest; large, yellow with rusty cheek; fine for cooking and market. Ripens in October.

					Each,	in	lots of
				Each	10		100
3	to	4	foot	size\$0.35	\$0.30		\$0.25
4	to	5	foot	size45	.40		.35
5	to	6	foot	size60	.50		.40
6	to	7	foot	size 1.00	.80		.60



### ROSE BUSHES

#### Many Standard or Well Known Varieties

We guarantee to furnish good plants, and all orders are shipped subject to approval upon arrival. We cannot guarantee all plants to live and grow, however.

Prices of Standard Rose Bushes F. O. B. Tyler, Texas

Each_____\$0.25 Dozen_____\$2.50

CHARLES K. DOUGLAS—HT. Fine, long pointed buds, opening to large flowers of striking crimson-scarlet; slightly fragrant. The strong, branching plants make a striking garden picture. Abundant, healthy foliage.

E. G. HILL—HT. Very beautiful, dark red buds which open to immense, long-lasting, dazzling scarlet flowers, with the fragrance of the old time roses. For a rose so full, the plant is unusually prolific and makes better than average garden growth.

ETOILE DE HOLLANDE-HT. Brilliant red blooms of magnificient size, perfect in half-open state; attractive centers when full blown; enormous petals; fragrant. Healthy. Free flowering

RED RADIANCE—HT. Big, globular blooms of deep rose-red on strong canes. The plant blooms freely until frost. Foliage excellent.

FRANCIS SCOTT KEY—HT. Very large, light crimson buds and massive, very double (ninety-five petals) blooms of the noblest form. Slightly fragrant. Erect. Flowers in great abundance. Has good foliage and is quite hardy. It does extra well in the South.

EDITH NELLIE PERKINS—PH. The open bloom is a delightfully shaped flower of two contrasting tints, the outside of the petals gleaming with bright arange-cerise and the inside overspread with pale salmon-pink flushed with orange-gold. The plant stands up vigorously, lending itself to formal bedding use, as well as providing an abundance of exquisite blooms for cut-flowers.

RADIANCE—HT. Brilliant rose-pink buds, opening to well-formed, shining, globular flowers, with lighter tints on reverse of petals; very fragrant. Plant of splendid growth; wonder bloomer.

ROSLYN—HT. Charming, pointed buds of golden yellow and frilled, open flowers of buttercup hue strengthened with orange. A remarkably free bloomer.

ETOILE DE FRANCE—HT. One of the really fine old-fashioned, clear crimson Hybrid Teas, with large double, star-shaped flowers, borne singly on long stems. Bushy bedding variety.

MARY, COUNTESS OF ILCHESTER—HT. Large double, full, cupped blooms of deep rose-pink; fragrant. Plant bushy; blooms freely; very hardy. Fifty-two petals.

EDITOR McFARLAND—HT. A deep, sparkling pink rose of the Lady Ashtown type; borne with liberality by vigorous, upright bushes which hold the flowers stiffly erect and make them particularly suitable for cutting. The Editor McFarland is the best pink rose for the South.

### ROSE BUSHES—Continued

MARGARET McGREDY—HT. It is almost impossible to describe the extraordinary vividness of this scarlet-orange or brick-red flower. Its sturdy growth, delightful perfume, and remarkable blend of colors, is everything that could be desired. We recommend it for mass planting.

BETTY UPRICHARD—HT. Copper-red buds, opening to semi-double, large flowers of brilliant orange-carmine on the outside of the petals, showing light salmon reflexes. The Betty Uprichard possesses a very spicy fragrance.

LADY HILLINGDON—T. Slender, pointed buds and elegantly cupped flowers of deep saffronyellow, paling lighter toward edges of petals; fragrant; erect; perfect foliage. Needs some shade in hot weather. Free flowering.

LUXEMBOURG—HT. Yellow, shading to copper at center. Stiff, upright stems, producing large flowers especially valuable for cutting.

AMI QUINARD—HT. Dark yet brilliant crimson rose. Large semi-double flowers of velvety scarlet sheen. Vigorous plants. Produces in steady succession throughout the summer.

ANTOINE RIVOIRE—HT. Flower is pale silvery pink, often shaded lilac, with a touch of yellow at the base. Is of medium size and is fragrant. Erect. Foliage is small and dark Free blooming in the spring and fall. Has beautiful bud and flower. Seventy petals.

KAISERIN AUGUSTE VIKTORIA--HT. Well formed, creamy buds, which develop slowly to snowy white blooms of perfect form, with 'emon tint at center; fragrant; moderately vigorous; hardy. ninety-eigth petals.

PRESIDENT HERBERT HOOVER--IT. Cross of Sensation and Souvenir de Claudius Pernet. Large, cerise-pink, flame, scarlet, and yellow bloom; thick, broad petals; fragrant.

TALISMAN—HT. Brilliant red and golden buds that open to beautifully shaped blooms of scarlet-orange and golden yellow. Vigorous; tall; blooms constantly. Thrives almost everywhere.

AMERICAN BEAUTY—HP. Large, globular buds and deep vinous, crimson flowers; intensely fragrant; borne freely at frequent intervals on strong stems over a long season.

JONKHEER J. L. MOCK—HT. Carmine buds of gigantic size, opening slowly to enormous, deep carmine-pink blooms with inner surface silvery rose. The stems are strong; bush is vigorous.

DAME EDITH HELEN—HT. A superb rose of the exhibition type, producing huge, shapely buds and very large, high-centered blooms of clear pink.

GOLDEN DAWN—HT. Fully double, deep yellow in bud, occasionally tinged with bronze and opening to fine, richly fragrant, pale lemon-yellow flowers of great size and lasting quality.

MRS. PIERRE S. DUPONT—PH Well shaped golden yellow flowers resembling those of the lovely old Mme. Butterfly in form. Plant compact and leafy. Blooms with unceasing abundance.

SOEUR THERESE—HT. Unusual in the color, the size of the flower, and the vigor of the plant. The color is a rich golden yellow, changing to cadmium-yellow; at the edges of the petals there are small spots or splashes of carmine.

SUNBURST—HT. A beautiful bright yellow rose with a pronounced orange tint at the center; the flowers are well formed, have a delightful, though not strong fragrance, and are borne freely on straight stems. The plant must become thoroughly established before it blooms freely.

IDEAL—(Polyantha.) This rose will give you a great mass of dark scarlet flowers with almost black shadings. The blooms are double, of nedium size, and borne in enormous quantities.

CECILE BRUNNER—(Polyantha). Also known as "Sweetheart Rose." The blooms, which are small, delicate, and graceful, are light pink with a suffusion of yellow at the base.

GOLDEN SALMON—(Polyantha.) When in full flower this variety makes a gorgeous show, with a multitude of blazing orange blooms. and scores of orange-scarlet buds.

CLIMBING ETOILE DE HOLLANDE—A climbing form of the well known bush variety described above.

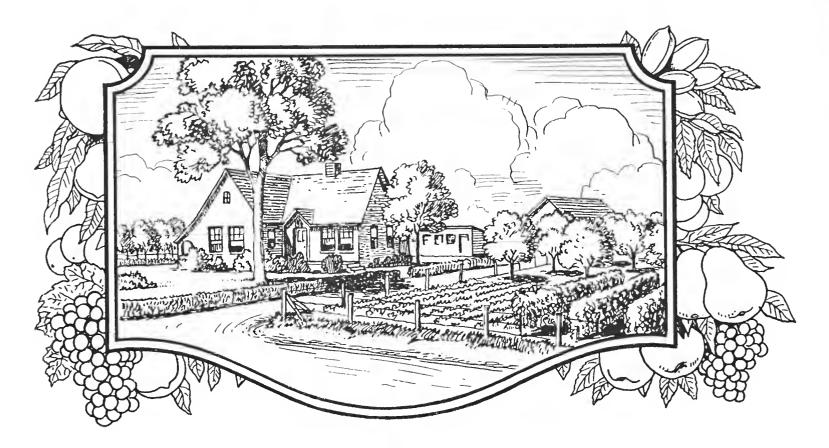
CLIMBING TALISMAN—Cl. PH. A climbing sport of the bush variety described herein.

PAUL'S SCARLET CLIMBER—HW. Bright scarlet blooms of excellent shape and moderate size. in small trusses. Foliage good. Moderate growth; blooms liberal in early season.

CLIMBING PINK RADIANCE—Cl. HT. Climbing form of the well known bush variety described herein.

CLIMBING RED RADIANCE-Cl. HT. A strong climber, in bud and bloom like the bush Red Radiance described herein.

If interested in any Roses, Standard or Patented, not listed write for prices



## ORNAMENTAL SHRUBS

BAKER'S ARBOR VITAE-A compact pyramidal plant. Foliage bright green without yellowish tinge. Excellent for specimen or group planting, producing a symmetrical, tall, wellshaped plant.

2 to 3 ft.____\$1.50 3 to 4 ft.____\$2.00 BARCHAM'S GOLDEN ARBOR-VITAE of dwarf, very compact growth, almost globular in shape as it attains maturity. Foliage yellowish green, tipped with pure gold in spring and early summer.

2 to 3 ft.____\$1.50 3 to 4 ft.____\$2.00 PFITZERIANA JUNIPER—Doubtless the most popular of the low growing, spreading Junipers. Perfectly hardy in practically all locations, and may be kept pruned.

2 to 3 ft.____\$1.50 3 to 4 ft.____\$2.00 WAXLEAF LIGUSTRUM of Erect, branching habit. Leaves dark green, thick and glossy. Medium growing and suited for group or base plantings.

2 to 3 ft.____ .50 3 to 4 ft.____ .75 NANDINA-An erect growing shrub with bamboo-like shoots. Foliage finely cut, brilliant colored, varying from dark green to red and coppery tones. Flowers small, followed by brilliant red and yellow berries in top of plant in fall. Prefers well-drained soil, is quite hardy. 2 to 3 ft.____\$1.50 3 to 4 ft.____\$1.75

ABELIS GRANDIFLORA—A most satisfactory plant for both flowers and foliage. May be kept to any desired height by pruning. branches are graceful; the foliage rather narrow, glossy, dark green above and reddish gray From May until frost the plant is beneath.

almost covered with delicate white, fragrant flowers.

2 to 3 ft.____ .75 3 to 4 ft.____\$1.25

LOMBARDY POPLAR-A wonderful effective tree when properly used in plantings. A very rapid grower, and it becomes more beautiful with age. Grows tall and slender, making a true column.

3 to 10 ft.__ .60 10 to 15 ft.__\$1.00 bare rooted

EUONYMUS-A waxy, glossy, hardy evergreen that may be sheared or will cling to walls.

3 to 4 ft.____\$1.50 2 to 3 ft.____\$1.00

CEDRUS DEODARS-A pyramidal plant growing to a great height. Foliage bluish green with spreading branches. Beautiful, hardy and should be in every planting.

2 to 3 ft.____\$2.00 3 to 4 ft.____\$2.50

ITALIAN CYPRESS-A tall narrow, columnar growing tree with soft, dark green foliage. Will attain 25 feet.

2 to 3 ft.____\$1.50 3 to 4 ft.____\$2.00 SPINY GREED JUNIPERUS-Spiny, compact, blue-green foliage, narrow columnar grower.

2 to 3 ft.____\$1.25 3 to 4 ft.____\$1.75 GARDENIA—Dense, rounded growth; glossy, shining leaves; wasp-like, white fragrant flowers 12 to 15 in.___\$1.00 2 to 3 ft.___\$1.50

CHERRY-LAUREL—Upright grower; green, glossy foliage.

12 to 15 in.___\$1.00

2 to 3 ft.____\$1.50

If we do not have listed what you want, send us your want list and we will be glad to quote prices on them.

#### FLOWERING PEACH—Pink

A beautiful ornamental tree which in the Spring is covered with immense flowers.. It blooms much more profusely than the fruiting peach and the flowers are much larger.

PRICES: 3 to 4 feet-1-9-each____50c From 10-50—each____.40c

# BIG MONEY-SAVING COLLECTIONS

#### SELECTED BY OUR EXPERTS TO GIVE FRUIT ALL SEASON

#### Collection No. 1—\$16.10 Regular Price for Only \$12.50

- 1 Success Pecan, 5 to 6 ft.
- 1 Schley Pecan, 5 to 6 ft.
- 1 Franquett Walnut, 5 to 6 ft.
- 1 Tomas Black Walnut, 5 to 6 ft.
- 1 Yumon Persimmon, 5 to 6 ft.
- 1 Eureka Persimmon, 5 to 6 ft.
- 1 Elberta Peach, 5 to 6 ft.
- 1 Frank Peach, 5 to 6 ft.
- 1 Concord Grape
- 2 Niagara Grapes
- 2 Carmon Grapes.
- 1 Damson Plum, 5 to 6 ft.
- 1 Douglas Pear, 5 to 6 ft.

- 1 Kieffer Pear, 5 to 6 ft.
- 1 Garber Pear, 5 to 6 ft.
- 1 Winesap Apple, 5 to 6 ft.
- 1 Delicious Apple, 5 to 6 ft.
- 1 Magnolia Fig, 2 to 3 ft.
- 1 Celestial Fig, 2 to 3 ft.
- 1 Brown Turkey Fig, 3 to 3 ft. Black Dallas Berries.
- 4 McDonald Blackberries.
- 4 Austin Dewberries.
- 4 Boysenberries.

(Supply your family needs with this selection of stock)

### Collection No. 2-\$14.80 Regular Price for Only \$10.00

- 2 Stuart Pecans, 5 to 6 ft.
- 2 Moore Pecans, 5 to 6 ft.
- 2 Success Pecans, 5 to 6 ft.
- 2 Schley Pecans, 5 to 6 ft.
- 2 Mayflower Peaches, 3 to 4 ft.
- 2 Arp Beauty Peaches, 3 to 4 ft.
- 2 Mamie Ross Peaches, 3 to 4 ft.
- 2 Hiley Peaches, 3 to 4 ft.

- 2 J. H. Hale Peaches, 3 to 4 ft.
- 6 Elberta Peaches, 3 to 4 ft.
- 2 Augbert Peaches, 3 to 4 ft.
- 2 Red Indian Peaches, 3 to 4 ft.
- 4 Frank Peaches, 3 to 4 ft.

(Combine your pecan and peach orchard and make your land worth more)

### Collection No. 3—\$8.50 Regular Price for Only \$6.49

- 1 Mayflower Peach, 4 to 5 ft.
- 1 Arp Beauty Peach, 4 to 5 ft.
- 1 J. H. Hale Peach, 4 to 5 ft.
- 1 Elberta Peach, 4 to 5 ft.
- 1 Augbert Peach, 4 to 5 ft.
- 1 Lemon Cling Peach, 4 to 5 ft.
- 1 Six Weeks Peach, 4 to 5 ft.
- 1 Bruce Plum, 4 to 5 ft.
- 1 America Plum, 4 to 5 ft.
- Burbank Plum, 4 to 5 ft.
   Damson Plum, 4 to 5 ft.
- 1 Garber Pear, 4 to 5 ft.

- 1 Kieffer Pear, 4 to 5 ft.
- 1 Douglas Pear, 4 to 5 ft.
- 1 Red June Apple, 4 to 5 ft.
- 1 Winesap Apple, 4 to 5 ft.
- 1 Yellow Transparent Apple, 4 to 5 ft.
- 1 Moorpark Apricot, 4 to 5 ft.
- 1 Magnolia Fig, 4 to 5 ft.
- 1 Brown Turkey Fig, 4 to 5 ft.
- 1 Celestial Fig, 4 to 5 ft.
- 1 Opata Cherry, 4 to 5 ft.

(This will make you a good home orchard)

When Placing Your Order Just Write No. 1, or No. 2, or No. 3

#### WRITE FOR FREE INSTRUCTIONS

As a part of our service to our customers, we send printed instructions for handling, setting, and cultivating pecan and fruit trees.

# ORDER BLANK

Name				4 40
Street	***************************************		R. F. D	
Postoffice	(%)	State	1	
Express Office		Date to	Ship	
IMPORTANT-In order to preve	ent delay we will ask	permission to	substitute in	varieties or size
but should this not be agreeable, If you do not know which variet you will get the best.	ies are best suited to	your locality,	let us make yo	our selection and
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### Thirty-One Years of Service

The Texas Pecan Nursery is one of the oldest and one of the largest pecan nurseries in the United States. Our nurseries are near the center of the world's largest pecan regions. Our trees are acclimated to Southwestern soil and weather conditions; they are toughened by cold winters and hot, dry summers. We can supply all the varieties best adapted to the states west of the Mississippi River.

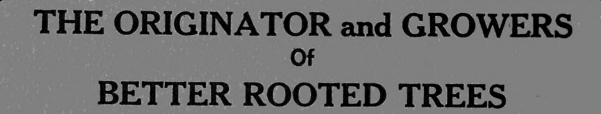
We dig every one of our trees separately, by hand, to preserve the entire lateral root system. The trees are carefully packed and shipment is made the same day as trees are dug. Our method of packing keeps the trees moist until you receive them.

Our trees reach you from twenty-four to fortyeight hours earlier than shipments coming from distant nurseries. This assures better condition of the trees on arrival, and a saving in transportation costs, as well.

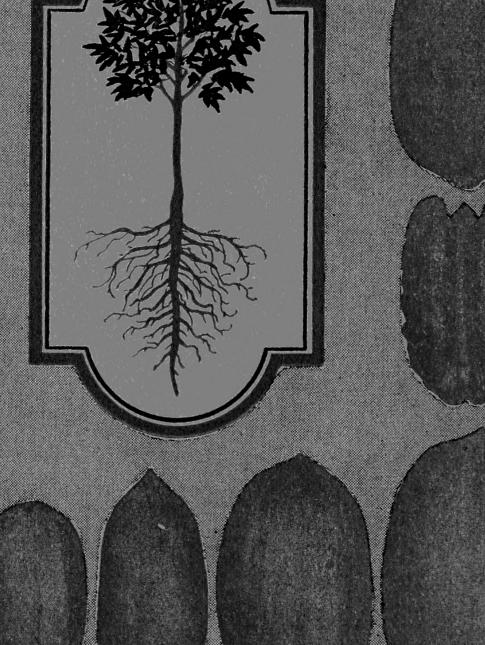
With every shipment of trees we send a sheet of instructions, giving clear, detailed information for handling, setting, and caring for the trees.

Our prices are very reasonable. Because most of our business is done by mail, we save the expenses that ordinarily must be included in the price when trees are sold by agents through personal calls. This saving enables us to offer you prices from 30 to 50 per cent less than prices asked by nurseries selling through agents. All our prices are F. O. B. Tyler, Texas. Send cash with order and save time of investigation, or half cash and balance C. O. D.

When you remember that at 20 years the pecan orchard is merely entering its heaviest bearing period, that the average annual yield during the second twenty years is estimated to be four times as great as the yearly average during the entire bearing period preceding the twentieth year—you will realize the truth of the statement: "You can leave no better inheritance to your family than a pecan grove."



31 YEARS CONTINUOUS SERVICE



### TEXAS PECAN NURSERY

Tomas G. Pollard TYLER, TEXAS

S. A. Pollard